Manathe United States Patent and Trademark Office

Applicant(s): Kudla et al.

Serial No.: 10/015,509

Filed: 12/13/2001

Title: Rapid Diagnostic Method for

Distinguishing Allergies and Infections and Nasal Secretion

Collection Unit

Attorney Docket No.: UF156IBD4

Commissioner for Patents Washington, D.C. 20231

Group Art Unit: 1623

RECEIVED

MAR 2 1 2003

TECH CENTER 1600/2900

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

This Information Disclosure Statement is submitted:

X	under 37 CFR 1.97(b), or (Within three months of filing national application; or date of entry of international application; or before mailing date of first office action on the merits; whichever occurs last)
	under 37 CFR 1.97(c) together with either a: Statement under 37 CFR 1.97(e), or a \$180.00 fee under 37 CFR 1.17(p), or (After the CFR 1.97(b) time period, but before final action or notice of allowance, whichever occurs first)
	under 37 CFR 1.97(d) together with a: Statement under 37 CFR 1.97(e), and a \$180.00 fee set forth in 37 CFR 1.17(p). (Filed after final action or notice of allowance, whichever occurs first, but before payment of the issue fee)

X Applicant(s) submit herewith information of which applicant(s) are aware, which applicant(s) believe(s) may be material to the examination of this application and for which there may be a duty to disclose in accordance with 37 CFR 1.56.

• Serial No: 10/015,509 Docket No: UF-156IBD4

Page 2

Applicant(s) also submit herewith copies of Form PTO 1449-Information Disclosure Citations filed in parent application Serial Nos: 08/576,604 and 09/936,954. Under the provisions of 37 C.F.R. 1.98(d), since all references cited therein have been provided in parent application Serial Nos: 08/576,604 and 09/936,954, copies of cited references are not provided herewith. It is believed that this submission complies with the requirements of 37 C.F.R. 1.56.

Applicant submits that the cited references taken alone or in combination neither anticipate nor render obvious the present invention. Consideration of the foregoing in relation to this application is respectfully requested.

It is requested that the information disclosed herein be made of record in this application.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope with sufficient postage addressed to: Commissioner for Patents, Washington, D.C. 20231.

Date of Deposit: March 14, 2003

Typed Name: Timothy H. Van Dyke-

Signature:

Respectfully submitted,

Timothy H. Van Dyke

Attorney/Agent for Applicant(s)

Reg. No. 43218

Date: March 14, 2003

Customer No: 29847

Van Dyke & Associates, P.A.

7200 Lake Ellenor Drive, Suite 252

Orlando, FL 32809

Phone: 407-240-0085; Fax: 407-240-1007

MAR 2 1 2003



PTO/SB/08A (10-01) Approved for use through 10/31/2002. OMB 0651-0031 and Trademark Office; U.S. DEPARTMENT OF COMMERCE no persons are required to respond to a collection of information unless it displays a valid OMB

					CONTROL .
Substitute	for form 1449A/PTO			Complete if	Known
				Application Number	09/936,954
IN	FORMATION I	DISCL	OSURE	Filing Date	3/16/1999
ST	ATEMENT BY	APPI	LICANT	First Named Inventor	Small
	(use as many sheets	as neces	sary)	Art Unit	1645
				Examiner Name	Unknown
Sheet	1	of	2	Attorney Docket Number	UFIS6IA

			U.S. PATE	NT DOCUMENTS	
Examiner	Cite	Document Number	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where
Initials*	No.	Number - Kind Code ² (if known)	MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevant Figures Appear
		US-5,369,007	11-29-1994	Kidwell	
		US-5,200,321	04-06-1993	Kidwell	
	l	US-5,910,421	06-08-1999	Small et al.	
	1	US-4,968,633	11-06-1990	Marcucci	
		US-5,643,202	07-01-1997	Gravenstein et al.	
		US-5,777,888	07-07-1998	Rine et al.	
	L	US-			
		US-			
		US-			
		US-	}		
		US-			
·	1	US-	1		

		FORE	GN PATENT DOC	UMENTS		
Examineri nitials*	Ciae No.	Foreign Patent Document Country Code ³ - Number ⁴ - Kind Code ³ (if Inown)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Cohumns, Lines, Where Relevant Passages or Relevant Figures Appear	7
		WO 0055359A	09-21-2000	University of Florida		1
	1	FR 2784023A	04-07-2000	Michel Gleizes		1
						1
						T
					1.00	T
						T
						1
				,		7
			-			1

		,	
Examiner	Date	1	
Signature	Considered	1	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered, Include copy of this form with next communication to applicant.

Applicant's unique citation designation number (optional). See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. Applicant is to place a check mark here if English language Translation is attached.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer. U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents. Washington, DC 20231.



MAR 2 1 2003



TECH CENTER 1600/2900

PTO/SB/08B (10-01)

TECH CENIER 100U/250U

Approved for use through 10/31/2002. OMB 0651-0031

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB

Substitute for form 1449B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

2. Sheet

	CORGOI IIUIIDEI.
Complete i	f Known
Application Number	09/936,954
Filing Date	3/16/1999
First Named Inventor	Small
Group Art Unit	1645
Examiner Name	Unknown
Attorney Docket Number	UF156IA

		OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, aerial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	7
·		LANS, D.M. et al., "Nasal Eosinophilia in Allergic and Nonalergic Rhinitis: Usefulness of the Nasal Smear in the Diagnosis of Allergic Rhinitis", Allergy Proceedings, July 4, 1989, Vol. 10 No. 4 pp. 275-280, , Ocean Side Publications, USA.	
		NACLERIO, R.M. et. al., "Mediator Release After Nasal Airway Challenge with Allergen 1-4", American Review of Respiratory Diseases, October 4, 1983, Vol. 28, No. 4 pp. 597-602, USA.	
-			
		·	

Examiner	Date	
Signature		

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Applicant's unique citation designation number (optional). Applicant is to place a check mark here if English language Translation is attached.

MAR 1 9 2003

INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)

PATENT & TRACE PATENT AND TRADEMARK OFFICE UF 156

UF156

SERIAL NO. 08/576,604

APPLICANT(S): Parker A. Small, Jr., Shih-Wen Huang

FILING DATE December 21, 1995 GROUP. 1208

U.S. PATENT DOCUMENTS ...

EXAMINER INITIAL		D	ocu	MEI	M V	MUN	BEF	1	DATE	NAME	CLASS	SUBCLASS	FILING IF APPROF	
FULLE	A	3	4	3	8	7	3	7	4/15/69	Atkinson et al.				
	AB	4	3	0	1	1	1	5	11/17/81	Rapkin et al.				·
AC 4 6 3 7 9 7 9					9	7	9	1/20/87	Skjold et al.		BEO	F= 1\ /F=		
	AD 4 6 4 5 8 4 2					8	4	2	2/24/87	Corey		HEU	EIVE	U
AE 4 6 5 7 8 5				5	5	4/14/87	· Corey et al.							
	AF 4 7 Q 4 4 6 0				6	0	11/3/87	Corey		MAR	1 2003			
	AG 4 7 5 8 5 0 8 AH 3 3 5 9 0 7 2						0	8	7/19/88	Schnabel et al.				
							7	2	12/19/67	· Rey et al.		ECH CENT	ER 1600	/2900
	Ν	3	4	1	8	0	7	9	12/24/68	Rey et al.			! 	
	N	3	7	1	2	8	5	3	1/23/73	· Rittersdorf et al.				
	AK	3	8	9	7	2	1	4	7/29/75	Lange et al.			<u> </u>	
									FORE	GN PATENT DOCUMENTS				
											[TRANS	
		D	oa	ME	NT I	NUN	ABE	R	DATE COUNTRY			SUBCLASS	YES	NO
	AL										<u> </u>			
	AM			L							<u> </u>			
	AN			L				L			1			
	AO													
	AΡ				L						<u> </u>		<u> </u>	
										T (Including Author, Title, Date, Pertinent Pa				
	AR	_	S	ervi	ice,	R.I	F. (199	5) Antib	niotics that Resist Resistance Scie	nce 270):724-727.		
	AS		∣շ	one	cen	trat	ion	flamma allenge	tory Cells a and during	nd Media Natural /	tor Vilerge			
	АТ		S	igu iye	rs, l	N. o	et a	d. (1994) "E	gy Immunol. 106:278-285. osionphil cationic protein in nasal n in respiratory syncytial virus brod 1151-1155.	secretion secretion	on and in se s: relation to	erum and o asthma	and

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

		6		· E		Cog Cog							10		eet 2 of 7		
PTO-1449 (EV. 7-80)		\			3 20		انځ خ	PATI	CONA THE	ENT OF COMMERCE TRADEMARK OFFICE		SERIAL NO. 08/576,604					
1	NFC	RMA	JIC.)N(DIS	ĊŖĢ	วรเ	JRE	STATE	MENT	APPLICANT(S): Pa	rker A.	ker A. Small, Jr., Shih-Wen Huan				
			(sex	SCH	gai-	shca	es ef	noce	ssary)		FILING DATE December 21, 1	000	GROUP				
									U.S	. PATENT DOCU		333	1208				
*EXAMINER					-					<u> </u>			<u></u>	FILING	DATE		
INITIAL					·	NUM	T		DATE	NA NA		CLASS	SUBCLASS	IF APPRO			
	AA	3	8	0	2	8	4	2	4/9/74	Lange	. •						
	AB	4	0	1	3	4	1	6	3/22/77	Rittersd							
	8	4	3	8	5	1	1	4	5/24/83	Gūthlei	n et al.						
	Æ		-	_	-	-	-			·			REC	EIVE			
	AF		 	-	-	-	-	-			<u>. </u>	:					
	AG		\vdash	,·	-		-						MAR 2	1 2003			
	AH	-		-	-	-	-		·			4.5					
	N		\vdash		-		 	-				TE	HCENTE	R 1600/2	2900 		
	Z				-	-	 	-						<u> </u>			
	AK				_		-	-									
:			<u>. </u>	Li	ı	L	!	<u> </u>	FORE	IGN PATENT DOC	CUMENTS	<u> </u>		L			
				<u> </u>										TRANS	LATION		
		DC	Cu	MEI	MT N	NUM	BEF	₹	DATE	cou	NTRY	CLASS	SUBCLASS	YES	NO		
	AL.																
	AM				L												
	AN						_										
	AO				$ldsymbol{f eta}$		L										
	AP				Ļ			Ļ	·								
											ıle, Dave, Pertinent Pag						
	AR		Rh	init	a, M is t	vi. E	er a Hen	r. (1 noc	(1994) "A Novel Method of Counting Eosinophils in Nasal Secretion of Aller ocytometric Method" Int. Arch. Allergy Immunol. 104:6-8.						Allergic		
	AS		Gr fro	zec m a	gore	ezyl pic	k, k and	CM.	L et al.	(1993) "Neutrophi subjects" Alergy	chemotactic ac	tivity (N	CA) in nasa	d secretion	ons		
	AT		Iga	aras	shi,	Y.	et a	3/. (1993) %	nmunodeficiency	and other clinical oper respiratory is	d immur infection	nology: Ana ns' J. Alergy	lysis of n	nasal munol.		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

DATE CONSIDERED

92:722-731.

EXAMINER

PTO-1449 V. 7-80)

MAR 1 9 2003

PATENT AND TRADEMARK OFFICE

ATTY, DOCKET NO. UF156 SERIAL NO. 08/576,604

INFORMATION DISCLOSURE STATEMENT

APPLICANT(S): Parker A. Small, Jr., Shin-Wen Huang

FILING DATE December 21, 1995

3ROUP 1208

									U.S	5. PATENT DOCU	MENTS				
*EXAMINER INITIAL		DC	ocui	MEN	η,	(UM	BER		DATE	NA	ME	CLASS	SUBCLASS	FILING	DATE PRIATE
	М													 	
	AB					П	T						· · ·		
	AC					П						ļ. ———			
	B					П	\neg	1	·				<u> </u>		
· · · · · · · · · · · · · · · · · · ·	ΑE					П	\neg	\exists					RECE	1//-	
	AF						\neg	\top		· · · · · · · · · · · · · · · · · · ·	*	 		VEL)
	AG					\Box	1	1					MAR 2 1	2000	
	АН					\Box	\dashv	十					1		
	AI							十				TECH	CENTED !	000/-	
	AJ					П	\dashv	\dashv					CENTER 1	600/290	0
,	AK			7			1	\dashv		·					
 						1		1_	FORE	IGN PATENT DOC	LIMENTS	<u> </u>	L	<u> </u>	
								1						TRANS	LATION
		ρα	cul	4EN	πN	IUM E	3ER		DATE	COU	VTRY	CLASS	SUBCLASS	YES	NO
	AL		+	7	_		_	+	···			30.00	00000		
	AM		-		_	\dashv	\dashv	+			•	<u> </u>			ļ
	AN		\dashv		-		-	-		<u> </u>					
	AO		\dashv	\dashv		\dashv		4							
	AΡ		-	-	_		4	_							
	~					\Box	_L					L			
		— т								(Including Author, Tit					
	AR	- 1	Spe	erb Core	er,	K. e	et al	l. (1	993) °Ir	vivo detection of	a novel macrop	hage-d	erived prote	ein involv	ed in
	. [588	16.	gui	auo	n oi	na	isai mu	cus-like głycocoju	gate secretion* J	I. Allerg	y Clin. Imm	unol. 92:	585-
				_	.1	et a	1 1	100	2\ *Indi	rect evidence of n	acal inflammatic			···	
-	AS		infla	3M)	ma	tory	me	edia	tors an	d enumeration of	cells in nasal so	n asses	sed by una	ation of	ronic
			rhir	ritis	· J	. AÍI	erg	y C	lin. Ima	nunol. 90:880-889.	. ·	Ciedon	or patients	will Ch	Orlic
			Kle	me	nts	son	, H.	et	al. (199	91) *Eosinophils, s	ecretory respons	sivenes	s and pluce	corticoid	
	AT	$\neg \neg$	ina	uce	20	ette	cts	on	the nas	sal mucosa during	a weak pollen s	season*	Clinical and	d Experin	nental
CVALUE			Alle	rgy	/ 2	1:70)5-7	10.						•	
EXAMINER									-		DATE CONSIDE	RED		-	

n PTO-1449 EV. 7-80)

ES. DEPARTMENT OF COMMERCE ATTY, DOCKET NO. PATENT AND TRADEMARK OFFICE UF156

SERVAL NO. 08/576,604

INFORMATION DISCLOSURE STATEMENT Tolki several thees if necessary)

FILING DATE

APPLICANT(S): Parker A. Small, Jr., Shih-Wen Huang

						1208									
									U.S	. PATENT DOCUMENTS					
*EXAMINER INITIAL		DX	oau	IMEI	νT I	MUM	BER	DAT	ΓE	NAME		SUBCLASS	FILING IF APPRO	OPRIATE	
	AA		Π				П				-		1		
	AB						П						 		
	AC														
	ΑĐ														
	ΑE											RECE	VEF	<u> </u>	
	AF												VEL	<i>}</i>	
	AG		Г				ŀ	1.				MAR 2 1	2002		
	АН										1	l	1		
	AI										TECH	CENTER	600/00		
	W										1	O-NILL.	IOUU/29(IC	
	AK										1				
								FO	REI	GN PATENT DOCUMENTS	<u> </u>	<u>. </u>	·		
											1	I	TRANS	LATION	
		DC	C	MEN	A D	MUN	8ER	DAT	ne	COUNTRY	CLASS	SUBCLASS	YES	NO	
	AL														
	AM										1			i	
	٨N										1		<u> </u>		
	AO						\sqcap								
-	AΡ										1				
					0	πн	ER I	PRIOR	ARI	(Including Author, Title, Date, Pertinent Pa	ges, Esc.)	<u>. </u>	L	L	
	AR		Ra	pha						The pathophysiology of rhinitis*		gy Clin. Imn	nunol. 88	:33-42.	
	AS		All	erg	y 1	8:4	35-4	43.		1988) 'Nasal secretory response		•			
	АТ		Liu Rh	ı, C	M log	., N y 2	1. OI 6:12	kuda (1 1-132.	ruda (1988) *Injurious effect of eosinophil extract on the human nasal mucos						
EXAMINER										DATE CONSIDE	RED	· · · · · · · · · · · · · · · · · · ·			

m PTO-1449 EV. 7-80)

U.S. DEPARTMENT OF COMMERCE ATTY. DOCKET NO. PATENT AND TRADEMARK OFFICE

UF156

08/576,604

INFORMATION DISCLOSURE STATEMENT

APPLICANTIST Parker A. Small, Jr., Shih-Wen Huang

FILING DATE December 21, 1995

U.S. PATENT DOCUMENTS

							0.5	PATENT DOCUMENTS		•		
*EXAMINER INITIAL		DOC	UME	T N	UMB	ER	DATE	NAME	CLASS	SUBCLASS	FILING IF APPRO	DATE PRIATE
	M		T									
<u> </u>	AB		T	П								
	AC		1	П	\neg							
	AD		1		一				1	DE	N - 80 20	7
	ΑE		1	\Box	\neg					THE C	EIV	EU
	AF		1	Ħ	\top						T .	
	AG		1	П	\dashv				1	MAR	2 1 200	3
	АН		1	\Box	\top	1			1 .			
	N		+	H		\top				ECH CEN	ER 160	0/2900
	N		T	H	7		<u> </u>	, , , , , , , , , , , , , , , , , , ,				
1	AK	\neg	1	H	十	\dashv			1	<u> </u>		
· · · · · · · · · · · · · · · · · · ·	<u></u> .			ш		L	FORE	GN PATENT DOCUMENTS	<u> </u>	<u>. </u>	<u> </u>	
w	П						Γ		1		TRANS	LATION
		DOC	ME	VT N	UMB	BER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
	AL			П	Т							
	AM		T									
	AN				\neg				1			
	AO		1	П								
	AΡ		1		T							
	-4			0	THE	R PF	RIOR AR	T (Including Author, Title, Date, Pertinent Pa	ges, Esc.)			
	\Box	P	Inde	rsso	n, N	M. et	al. (1987) *Allergen-induced nasal hyperre	activity	appears un	related to	o the
	AR	s	ize d	of the	e na	asal a	and dem	nal immediate allergic reaction* All	lergy 42	:631-637.		
	AS							(1985) Non Allergic Rhinitis: Den				
	1							ophil Counts and IgE Levels NER				
	AT							Biochemical Analysis of Nasal Sec			метпаст	nonne,
5VA140:55	لــــــــــــــــــــــــــــــــــــــ		IISId	THE RE	e, di	HU A	nergen P	rovocations Am. Rev. Respir. Dis		30-1142.		
EXAMINER								DATE CONSIDI	ERED			

rm PTO-1449 (REV. 7-80)

U.S. DEPARTMENT OF COMMERCE ATTY, DOCKET NO. PATENT AND TRADEMARK OFFICE UF 156

SERIAL NO. ... 08/576,604

INFORMATION DISCLOSURE STATEMENT Allie strength sheets if necessary)

APPLICANTIST Parker A. Small, Jr., Shih-Wen Huang FILING DATE

									December 21, 1	995	1208						
		U.S. PATENT DOCUMENTS															
*EXAMINER INITIAL		DOCUMENT NUMBE				BER		DATE	NA	VIE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE				
	AA																
	AB																
	AC											HE(CEIVE	5			
	AD											. '					
	ΑE											MAR	2 1 2003				
	AF																
	AG							1			TECH			200			
	АН												-11 1000/2	900			
	N							\top									
	N							T		·							
	AK						П			·							
	-								FORE	GN PATENT DOC	UMENTS	•					
														TRANSLATION			
		DQ	α	MEN	NT NUMBER				DATE	COU	CLASS	SUBCLASS	YES	NO			
	AL																
	AM																
	AN																
	AO																
	AΡ																
					C	TH	ER I	PRI	OR AR	(Including Author, Tu	le, Dase, Persinens Pag	es, Esc.)					
	AR		Eggleston, P.A. et al. (1984) "Mediators of Immediate Hypersensitivity in Nasal Secretions														
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		during Natural Colds and Rhinovirus Infection® Acta. Otolaryngol (Stockh) suppl. 413:25-35.														
	AS	Baumgarten, C.R. et al. (1986) *Plasma Kallikrein during Experimentally Induced Allergic										:					
		Rhinitis: Role in Kinin Formation and Contribution to TAME-esterase Activity in Nasal Secretions The Journal of Immunology 137(3):977-982.															
			Andersson, M. et al. (1995) "Mechanisms of nasal hyper-reactivity" Eur. Arch. Otorhinolaryngol														
	AT	$\vdash \vdash \vdash$	252 (Suppl. 1):S22-S26.											a yr igor			
EXAMINER		·				<u> </u>	<u> </u>		·		DATE CONSIDE	RED					
1																	

rm PTO-1449 REV. 7-80)

U.S. DEPARTMENT OF COMMERCE ATTY, DOCKET NO. PATENT AND TRADEMARK OFFICE UF156

SERIAL NO. 08/576,604

APPLICANT(S): Parker A. Small, Jr., Shin-Wen Huang ORMATION DISCLOSURE STATEMENT (Use several streets if necessary)

FILING DATE December 21, 1995 GROUP 1208

U.S. PATENT DOCUMENTS

	· ·						0.3	D. PATENT DOCUMENTS				
EXAMINER INITIAL		00	cu	MENT	NU	MBER	DATE	NAME	CLASS	SUBCLASS	FILING IF APPRO	G DATE OPRIATE
	M											
	AB				7						<u> </u>	
	AC			П			·					
	ΑĐ				1				DE		<u> </u>	
	Æ								NE	CEIVE	ישו	
	AF			7							t	
	AG			"	T			·	MAI	2 1 200	}	
	АН				1	\Box						
	N			\top	\top				ICH CE	NTER 160	1/2900 	
	N	\Box			+	11	1				 	
	AK			十	\top	11	1		 		· · · · · · ·	
				1_		_ل_ـــــــــــــــــــــــــــــــــــ	FORE	IGN PATENT DOCUMENTS	1			
	П									1	TRANSLATION	
	1 1	Dφ	cy.	MENT	NUN	ABER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
	AL					Π						
	AM			.	7							
	AN				T				1			
	AO				T				1			1
•	AP				\top				!			
					OTI	IER F	RIOR AR	T (Including Author, Tule, Dase, Pertinent Pag	es Esc.)	L	<u> </u>	
			Flo	rma	n, A	L et	al. (1987)	*Rapid Noninvasive Techniques for	or Deter	mining Etio	logy of	
·	AR		Bro	onch	itis a	and P	neumonia	a in Infants and Childrent Clinics in	Chest	Medicine 8	(4):669-6	79
	AS		Kai (X-	ız, R ray,	.M. (MRI	et al. , A-Me	(1995) *A ode Ultras	Comparison of Imaging Technique sound)* Allergy Proc. 16(3):123-127	es in Pa	tients with	Chronic	Sinusit
	1 1							ssessment of inflammation in noni		us chronic r	naxillarv	
	AT		sin	usitis	s* J.	`Aller	gy Clin. In	nmunol. 94:95-108.			y	
XAMINER								DATE CONSIDE	RED	•		